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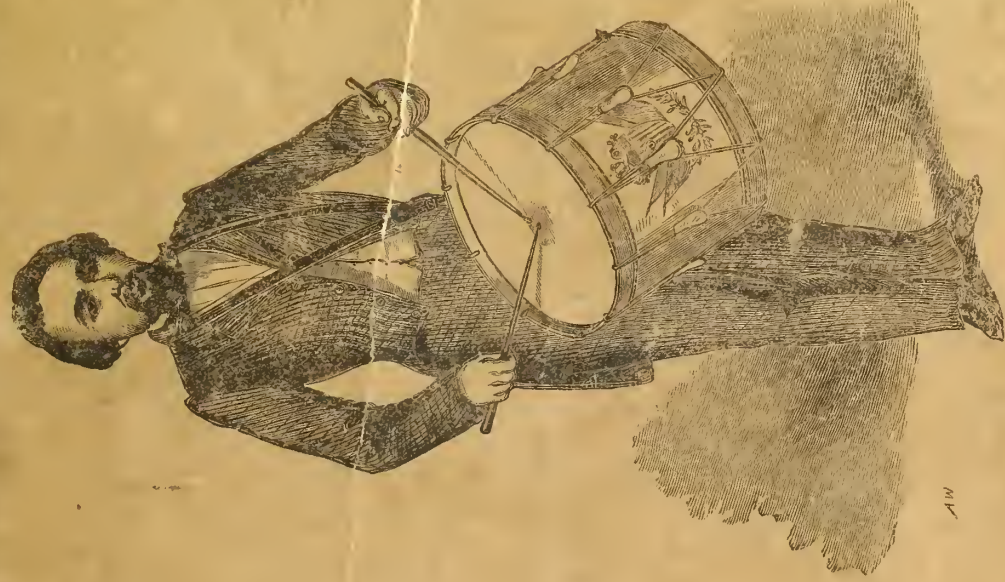
Oliver Putson

THE

MORE THAN SEVEN

FOR

THE



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THE
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PREFACE.

Dec. 20, 54

The Modern Drum School, is confidently offered to the Public as a thorough and concise method of learning the art of Drumming. Hitherto, books intended to give instruction in Drum beating, were almost useless, owing to the unintelligible manner or system of instruction. In the Modern School, the System of Professor Keach, (recommended by Edward Kendall, the greatest of Drummers as well as of Buglers), is used as being the best, imparting to the pupil, who faithfully adheres to the rules and practice, all that is needful to make a good Dru

ELEMENTS OF MUSIC.

OF BARS, MEASURES, AND KINDS OF TIME.



Perpendicual lines, with the spaces between them, are termed *Bars* and *Measures*, thus :

bar | measure. bar | measure. bar | measure. bar |

In order to give variety to the time in music, the measures are divided into parts, usually denoted by figures, thus :*

2.		Double Measure.
3.		Triple Measure.
4.		Quadruple Measure.
6.		Sextuple Measure.

NOTE.—Let the teacher turn to different pieces of music, and request the pupils to name the kind of time of each piece, until ready answers are obtained.

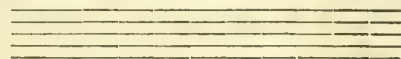
* Some writers designate double measure by the letter C with a bar across, thus ; and quadruple time by the letter C, thus .

Let the learner count two to double, three to triple, four to quadruple, and six to sextuple measure in a loud, clear, and deliberate manner, at the same time marking the counts with the foot *softly*.

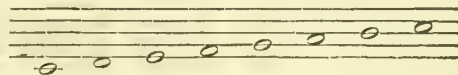
HIGH AND LOW SOUNDS, OR MELODY.

A regular series of eight notes, all differing in pitch, is termed the *Diatonic Scale*. The numerals, one, two, three, &c., are used to designate these eight sounds. The first seven letters of the alphabet are also used; C being applied to one, D to two, E to three, F to four, G to five, A to six, B to seven, and C again to eight.

Five lines and four spaces, thus :



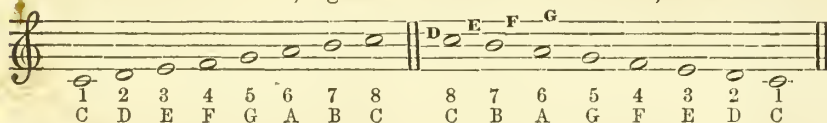
constitute what is called the Staff, and it determines the pitch of sounds. Each line or space in the staff is called a Degree, making nine in all; and as the compass of voices and instruments is much greater than the staff of five lines will allow, added lines below and above are used to any extent which may be necessary. The diatonic scale is placed on the staff, thus :



Characters called *clefs* are used to denote where 1 of the scale is written :



The scale with the G clef, together with numerals and letters, is written thus :




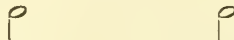
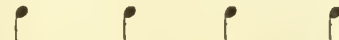



In analyzing the diatonic scale, there are seven intervals ; viz. five major and two minor seconds.

From 1 to 2 is a major, 2 to 3 major, 3 to 4 minor, 4 to 5 major, 5 to 6 major, 6 to 7 major, 7 to 8 minor seconds. This order of intervals must be strictly enforced, or false intonation will arise—a habit that every performer should carefully avoid.

REMARKS.—The terms *whole* and *half tones* are deservedly discontinued by many of our best teachers, and the more correct terms of *major* and *minor seconds* substituted. A whole tone is a *sound*, and not an *interval* or *distance* from one sound to another. Besides the above-named intervals, we have thirds, fourths, fifths, &c.

OF THE CHARACTERS USED TO DENOTE THE LENGTH OF SOUNDS.

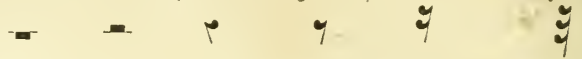
Notes represent the length of sounds, and are written as follows :








Whole Note, or Semibreve,		equal to
Two Halves or Minims,		equal to
Four Quarters, or Crotchets,		equal to
Eight Eighths, or Quavers,		
Sixteen Sixteenths, or Semiquavers,		
Thirty-two Thirty-seconds, or Demisemiquavers,		

RESTS AND DOTTED NOTES.

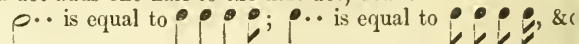
Characters indicating silence in music are termed rests, and each corresponding rest, thus :

Whole rest Half rest. Quarter rest. Eighth rest. Sixteenth rest. Thirty-second rest.




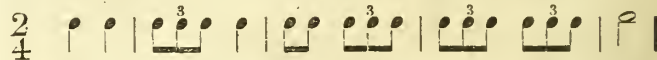
A dot after a note or rest adds one half to its value ; thus,  a note is equal to three halves  ; a  equal to three  ; thus,  is equal to three half rests, thus,  ; a  equal to


A second dot adds one half to the first dot, thus :





MISCELLANEOUS CHARACTERS IN MUSIC.


A figure 3 placed over three notes, thus :  shows that they are played in the time of two of the same kind ; for example, thus :



A Double Bar, thus :  denotes the end of a strain or line in poetry.

The figure 6, thus :  placed over six notes, shows that they are to be played in the time of four of the same kind.

Dots placed in a piece of music, thus :  denote that it is to be repeated, and they are called Repeats.

A Pause or Hold, over a note or rest, thus :  denotes a suspension of the time.

The pause is frequently placed over a bar : it has then the same effect as when placed over a rest.

THE CHROMATIC SCALE.

Out of every major second of the diatonic scale, two intervals can be procured by the use of the sharp (\sharp) or flat (\flat). The sharp elevates a sound before which it is placed, a *chromatic* interval, and the flat depresses it a *chromatic* interval. A series of twelve intervals is called the *Chromatic Scale*, thus :

The following Letters are applied to the Chromatic Scale.



NOTE.—When naming the chromatic intervals by numerals, say—Sharp one, sharp two, &c.; but when naming them by letters, C sharp, D flat, E flat, &c.

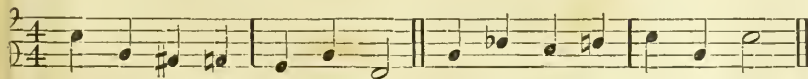
The pupil will observe, that from any letter to the same made flat or sharp, the interval is a chromatic one; and from any letter to the next above or below, the chromatic scale, the interval is a minor second.

Questions. What is the interval from C to C \sharp (sharp)? C \sharp to D, &c.? C to B in descending? B to B \flat (flat)? B \flat to A? A to A \flat ? &c.

The influence of a sharp extends from measure to measure, until a note intervenes which is on a different degree from that before which it is placed.*

A Natural (\natural) is used to contradict or take away the power of a flat or sharp.

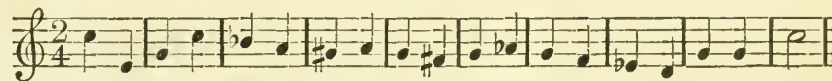
EXAMPLE.



* When a note succeeds one that has been made flat or sharp, without a note intervening on another degree of the staff, the effect of the accidental continues, although in another measure.

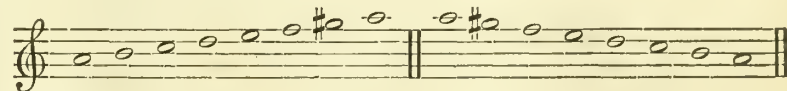
After a *sharped* tone, the ear naturally expects the next above; but after a *flatted* tone, the next below.

EXAMPLE.

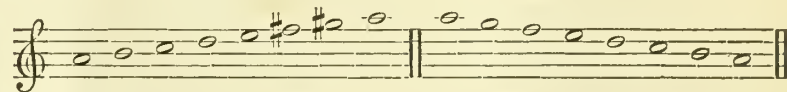


MINOR SCALE.

There is yet another scale in music, called the *Minor* or *soft* mode. It consists of seven intervals, and has two forms or progressions; thus :



is called the *Harmonic form*, and thus :



is termed the *Melodic form*. The seconds are as follows in the *Harmonic* form : from one to two a major second ; from two to three, minor ; three to four, and four to five, major seconds ; five to six, minor second ; six to seven, an extended second ; and seven to eight, a minor second. The same progression is observed in descending.

In the *Melodic* form of the minor scale, the intervals occur as follows, viz. : from one to two, a major second ; two to three, a minor second ; three to four, four to five, five to six, and six to seven, all major seconds ; and seven to eight, a minor second. The descending scale in the melodic form differs, viz. : from eight to seven, and seven to six, major seconds ; six to five, a minor second ; five to four, and four to three, major seconds ; three to two, minor second ; two to one, major second.

Question as follows on the Harmonic form.—How many major seconds has the harmonic form, and between which numerals do they occur? How many minors? Between which numerals does the extended second occur? Is the form the same descending as ascending? &c.

Question as follows on the Melodic form.—How many major and minor seconds has the melodic form of the minor scale ascending, and between which numerals do they occur? Name the seconds descending. In what respect does this form of the scale differ from the *Harmonic form*? How does it differ from the major scale? &c.

The scale of A minor has the same signature that C major has; hence some guide is necessary to distinguish between the two. When the signature is natural, and any part commences on A, it is generally in the minor mode. When sharp five occurs often, the piece of music is generally in A minor. After hearing some minor music, the ear will enable one to decide whether it is in the major or minor mode. But as the key or mode is constantly varying in most pieces of music, it is impossible to decide with certainty in relation to the key, without some knowledge of modulation, &c.*

TRANSPOSITION OF THE SCALE.

When a scale of eight sounds occurs, founded on any letter, the order of intervals being from one to two and from two to three, major seconds; three to four, a minor: four to five, five to six, and six to seven, major seconds; and seven to eight, a minor second: it is named after the letter on which **1** is written. Thus, if **1** is written on C, it is called the scale of C; if on D, the scale of D; if on E, the scale of E, &c. When a piece of music commences in the key of C, (although other keys may be introduced in the course of the piece by means of accidentals), the signature is said to be natural, or, in other words, there are no flats or sharps used at the commencement. But when a piece of music has flats or sharps placed at the commencement, it is said to be transposed. The signature (or number of flats or sharps) placed at the commencement of a piece of music will decide the key. The pupil will take notice in transposing the scale, that the same order of intervals as in the key of C must be preserved, *i. e.*, from three to four and seven to eight must be minor seconds, and all the rest major seconds. In the first regular transposition of the scale by fifths, G becomes **1** of the new scale, thus:

* For extended illustrations and instructions in Modulation, see Woodbury's "*Elements of Musical Composition and Thorough Base*," published by Ditson & Co.

Scale in the Key of G Imperfect.



The above example is not, strictly speaking, in the key of G, although we take G as **1**. When F sharp is introduced, then, *and then only*, the transposition takes place, thus:—

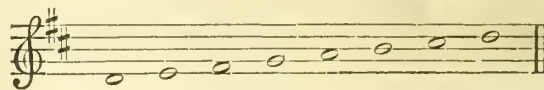
Scale in the Key of G Perfect.



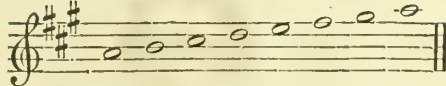
The same method is followed in all the transpositions by sharps, viz., the fifth above or fourth below is taken as **1** of a new key, in every succeeding transposition, and an additional sharp will be required also in every succeeding transposition.

Question as follows.—What do you understand by the transposition of the scale? *Ans.* When any other letter besides C is taken as **1** of a new scale, and accidentals are introduced. When is the scale said to be in its natural position? What letter is used to designate the natural key? What is the signature to C? In transposing the scale, what order of intervals should always be preserved? What is the first transposition? *Ans.* To G, the fifth of C. What is the signature to G? If F is not sharped, how many intervals would be wrong. What would be the interval from six to seven without the F sharp? What should it be, &c.?

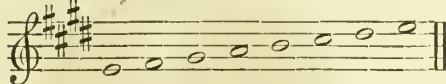
Key of D. Signature two Sharps.



Key of A. Signature three Sharps.



Key of E. Signature four Sharps.



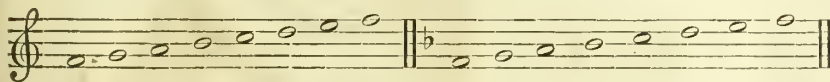
For extended instructions and illustrations in Modulation, see "Woodbury's Elements of Musical Composition and Thorough Base."*

TRANSPPOSITION BY FLATS.

First transposition of the scale by fourths. To transpose the scale by flats we take the fourth (instead of the fifth) for every new scale. F is the fourth of C, hence it is 1 of the new scale (key of F), thus :

Imperfect—Because B is not Flat.

Perfect—Because B is Flat.



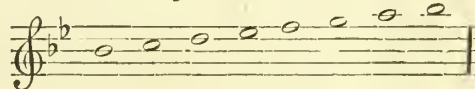
The order of intervals must be the same in the flat keys as in the sharps. By analyzing the perfect example above, we find that from F to G is a major; G to A, a major; A to Bb, (three to four), a minor; Bb to C, a major; C to D, a major; D to E, a major; E to F, a minor second.

Question something as follows:—What is the signature to the key of F? *Ans.* One flat. What letter is flat? B. Why do we flat? To regulate the order of intervals. Name the letters as they occur in this scale. The flat keys are transposed a fourth instead of a fifth, and flats are used instead of sharps to regulate the order of intervals—the fourth of each new scale being flattened instead of the seventh being sharpened, as in the sharp keys, &c.

* This work has just been revised, and is now published by OLIVER DITSON AND COMPANY, Boston. It contains complete rules to arrange for the orchestra; also the brass and clarionette bands, with scales for all the instruments. The whole work can be sent through the Post-Office at 50c., making it the cheapest work of the kind ever published.

Second, third, and fourth transposition by flats, stand thus :

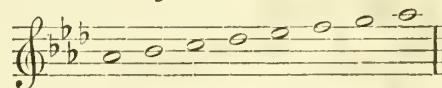
Key of Bb—Signature, two Flats.



Key of Eb—Signature, three Flats.



Key of Ab—Signature, four Flats.



CONTINUATION OF THE MINOR SCALE.

Every major has its relative minor scale, founded on the third letter below; *i. e.* the relative minor to C is A; to D, B, &c. The order of intervals in the minor scale is the same in all cases.

Question the Class as follows. What is the relative minor scale to G major? *Ans.* E. What is the signature of the relative minor to any major scale? The same as the major. What is the signature to E minor? One sharp. Is it necessary to introduce any accidentals in the minor scale? Yes: the seventh is always sharpened, both in ascending and descending, in the harmonic form; but in the melodic form only in ascending. Which form of the minor scale is now generally used? The harmonic. Why? Because every note of the scale is susceptible of natural harmonies. What is the relative minor to A major? F sharp minor. To E major? C sharp minor. To F major? D minor. B flat major? G minor. E flat major? C minor. A flat major? F minor.

A Minor, Relative to C Major.

E Minor, Relative to G Major.

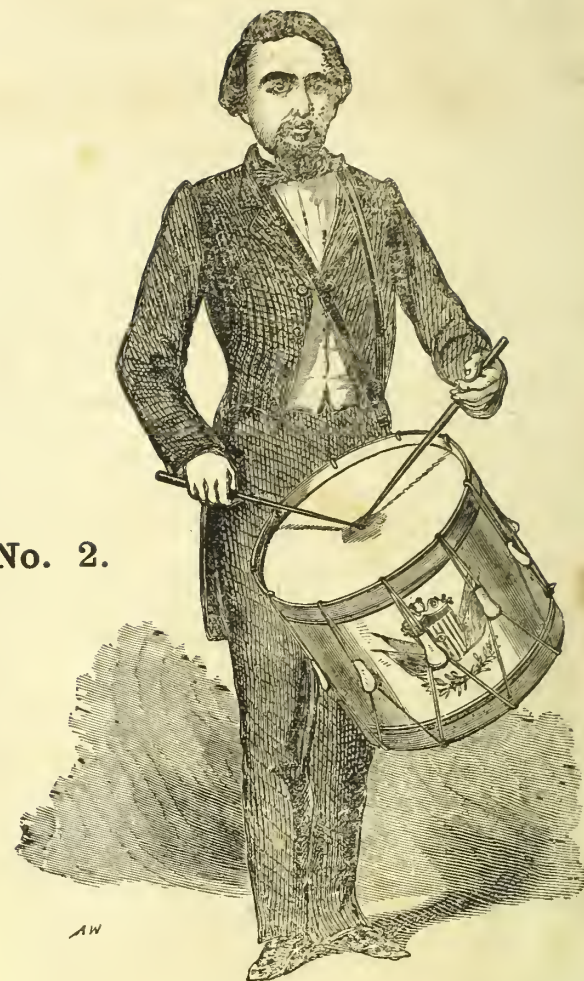


No. 1.



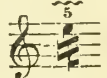
POSITION AT COMMENCING.

No. 2.



GENERAL POSITION.

EXPLANATION OF CHARACTERS AND MARKS USED IN THE MODERN DRUM SCHOOL.

• T. signifies a Tap, or a Tap beat ; also signified by dots placed over the notes. *Fl.* signifies a Flam beat, also by a small note or appoggiatura before the principal note. This mark \vee above the staff, signifies that the left hand stick is lifted up. The same mark below the staff \vee signifies that the right hand stick is lifted up. This mark \diamond signifies that both sticks drop on the Drum Head at the same time, being used only in the even-stroke rolls, viz. the six, eight, and ten stroke, and are seldom used, not having a good finish to them. Figures placed over notes indicate the roll to be used, viz.  indicates that the five stroke roll is to be used, also with the seven, nine, or eleven-stroke rolls, the figures express the roll to be used. There is no limit to a good roll. The performer using his judgment in beating, except where it is marked. The letters *L. H.* left hand, above the staff, and the letters *R. H.* right hand, below the staff, indicate which hand to use, commencing always with the Left Hand.

JOHN B. F. F.

1870

1871

1872

1873

1874

1875

1876

1877

1878

1879

1880

1881

1882

SCHOOL FOR THE DRUM.

No. 1. THE ROLL.

DOUBLE STROKE ROLL, (OR TWO BEATS WITH EACH HAND ALTERNATELY.)

The ROLL is the foundation of all drumming. The Roll being to the beginner on the Drum, what the Gamut is to a beginner on either a wind or stringed instrument. The pupil should commence beating the Roll very slow, holding the sticks as in Plate (No. 1,) dropping each time gradually as the time increases, and beating in the centre of the head, as in Plate (No. 2,) in a circle of about two inches, increasing the time until a close roll is beat; then decreasing the time until he beats as slow as at commencing. In commencing the Roll, two beats are made first with the left hand, (the second beat louder than the first,) then two beats with the right hand, (the second louder than the first.) In expressing the beats on the Drum, different words are used by teachers. We shall use as the best, the words Dada, and Mama; Dada for the left hand, and Mama for the right hand. To avoid confusion to the pupil, the lessons are written on different degrees of the staff; (but in scores, they are written in one space only.)

LEFT HAND.
da - da

RIGHT HAND
ma - ma

P Cres - - - - cen - - - - do.....F

da - da da - da da - da da - da da - da

ma - ma ma - ma ma - ma ma - ma ma - ma

De - - - - - cres - - - - - cen - - - - - do.....

N. B. The Roll should be practised until the pupil is very familiar with the use of the sticks.

THE ROLL WRITTEN AS PERFORMED IN MUSIC.

L. H.
da - da d d d d d d d d m m d d m m d d m m

R. H.
ma - ma m m m m m m m m

p *f*

L. H.
da - da, ma - ma, d d m m d d m m d d d d d d d d

R. H.
m m m m m m m m m m m m m m

N. B. Most of the Exercises or Lessons are written without regard to time.

No. 2. THE SINGLE STROKE ROLL.

(OR ONE BEAT WITH EACH HAND ALTERNATELY.)

The Single Stroke Roll is used to give the pupil the use of the sticks, and to beat from hand to hand, or one tap or beat ~~the other~~, first with the left hand, then with the right.

[illegible]

No. 3. THE TAP.

The Tap is expressed by a single note, (say eighth note) and is used in the Staccato movements, Commencing slow, with the left hand stick, using the word Tap, which is expressed by a T

THE TAP BEAT, AS AN EXERCISE.

[illegible]

THE TAP BEAT, AS PERFORMED.

THE TAP BEAT, AS PERFORMED.

A musical score for a single melodic line in 4/4 time. The notation is on a single staff with a treble clef. The melody consists of eighth and sixteenth notes, with rests. Above the staff, the letters 'L. H.' are placed above the first two notes of the first two measures, and 'Tap.' is placed above the rests. Above the third measure, 'T.' is placed above the first note, and 'T.' is placed above the second note. This pattern continues for the next two measures. In the final measure, 'T.' is placed above the first note, 'T.' above the second, 'T.' above the third, and 'T.' above the fourth. Below the staff, 'R. H.' is placed below the first two notes of the first two measures, and 'R. H.' is placed below the first two notes of the third measure. The score ends with a double bar line.

No. 4. THE FLAM.

The Flam is used in beating fourth notes either in $\frac{4}{4}$ or $\frac{2}{4}$ time. Hold the sticks about two inches from the drum head, commencing slow, with left hand stick, lifting the right hand stick up quick about eight inches, beating from hand to hand, or first with left hand stick, and second with right hand, beating the second or large note louder than Flam or small note.

THE FLAM BEAT AS AN EXERCISE.

This character Y denotes which stick is lifted up.

A musical score for the song "The Rose Tree". The score is written on a single staff with a treble clef and a 4/4 time signature. The melody is composed of eighth and sixteenth notes, with a key signature of one flat (B-flat). The lyrics are written below the staff, and the music is divided into measures by vertical bar lines. The score includes a key signature change to one flat and a time signature change to 4/4.

THE FLAM BEAT AS PERFORMED.

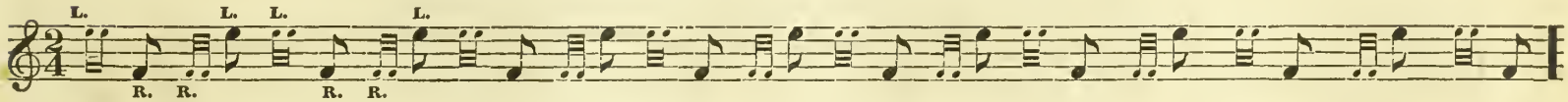


N. B. The Flam is in drumming, what the Appoggiatura is in other musical compositions, viz : a grace note.

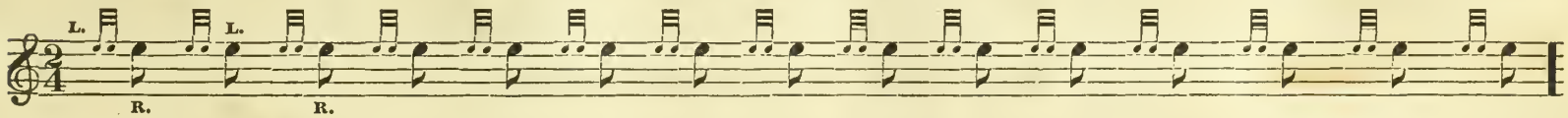
No. 5. THE RUFF.

OPEN BEAT.

The Ruff, like the Flam, precedes the principal note or beat, giving it a martial finish.



THE RUFF AS PERFORMED.



THE RUFF AS AN EXERCISE, (IN TIME.)



THE SIDE FLAMADIDDLE AS PERFORMED.

R. H.

EXAMPLE OF SIDE FLAMADIDDLE BEAT WITH FIFE AND DRUM.

PARADE MARCH.

FIFE.

DRUM.

L. H. ——— Fl ——— T ———

T ——— R. H. ———

T ——— 9 ——— T ——— 9 ——— T ——— 9 ——— T ——— 9 ———

Fl ——— T ———

NO. 8. THE FIVE STROKE ROLL.

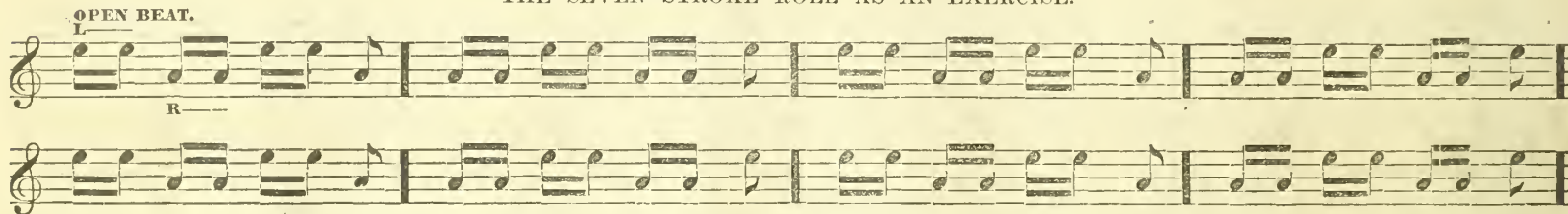
THE FIVE STROKE ROLL AS AN EXERCISE.

THE FIVE STROKE ROLL AS BEAT IN CLOSING.

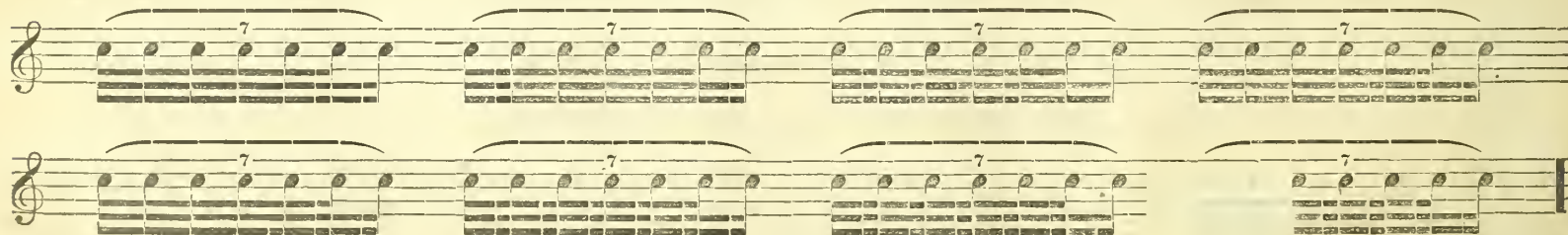


No. 9. THE SEVEN STROKE ROLL.

THE SEVEN STROKE ROLL AS AN EXERCISE.



THE SEVEN STROKE ROLL AS BEAT IN CLOSING.



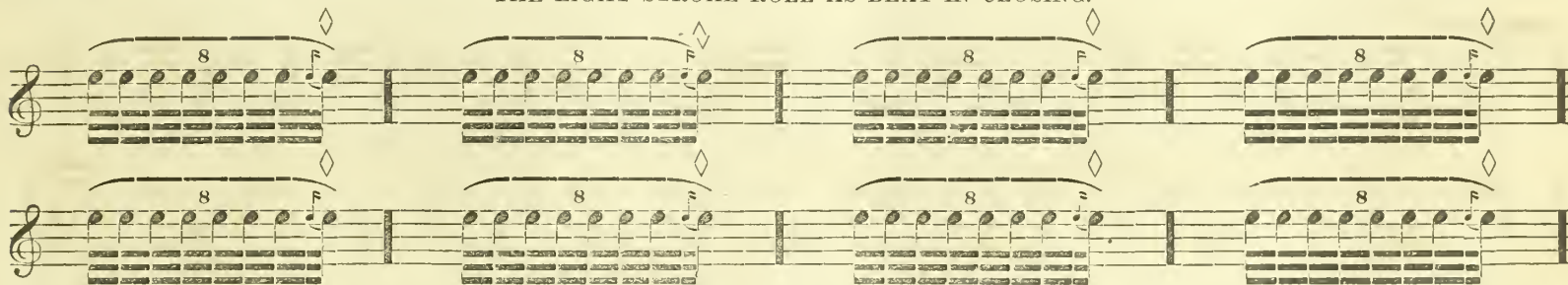
No. 10. THE EIGHT STROKE ROLL.

The Eight Stroke Roll is used in beating passages or chords where no pause is used. There is no finish to an even Stroke Roll in either eight or ten stroke, and the only way to give effect is for both sticks to drop at once on the drum head with a Flam beat.

THE EIGHT STROKE ROLL AS AN EXERCISE.



THE EIGHT STROKE ROLL AS BEAT IN CLOSING.



No. 11. THE NINE STROKE ROLL.

THE NINE STROKE ROLL AS AN EXERCISE.



THE NINE STROKE ROLL AS BEAT IN CLOSING.



No. 12. THE TEN STROKE ROLL.

THE TEN STROKE ROLL AS AN EXERCISE.
(See Eight Stroke Roll.)



THE TEN STROKE ROLL AS BEAT IN CLOSING.



No. 13. THE ELEVEN STROKE ROLL.

OPEN BEAT.

THE ELEVEN STROKE ROLL AS AN EXERCISE.



THE ELEVEN STROKE ROLL AS BEAT IN CLOSING.



No. 14. THE SINGLE DRAG.

The Single Drag is used in Camp Duty in "Peas on the Trencher," to call the troops to Breakfast and Supper, always in $\frac{2}{4}$ time.

THIS EXERCISE IS FOR THE OPEN BEAT.



N. B. The fourth note in the bar, or group is accented with force.

THE SINGLE DRAG BEAT AS PERFORMED. (COMMENCING SLOW AND INCREASING THE TIME AS YOU PROGRESS.)

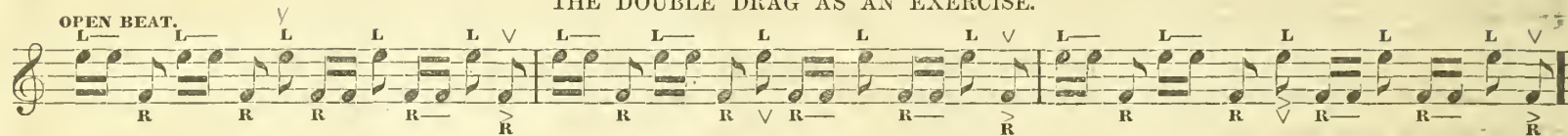


N. B. It is very difficult and almost impossible to express or designate every note in the Single and Double Drags, as well as in other beats or movements in Drumming; as the pupil with or without a Teacher will understand.

No. 15. THE DOUBLE DRAG.

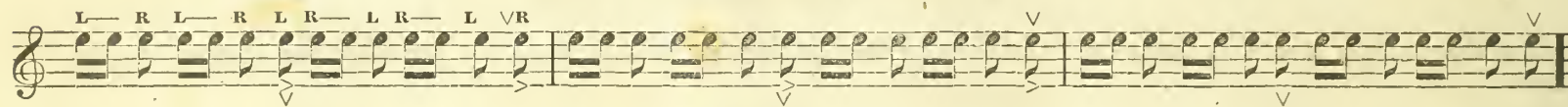
The Double Drag is used on camp duty in "Roast Beef," to call the troops to dinner, always in 8 time.

THE DOUBLE DRAG AS AN EXERCISE.



N. B. Accent every seventh note forcibly.

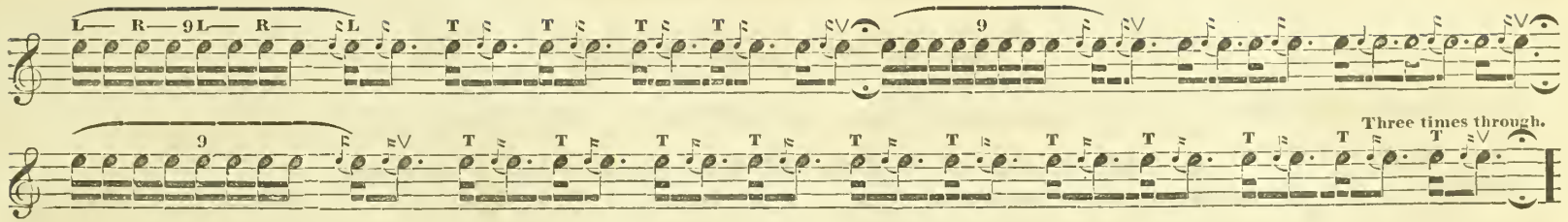
THE DOUBLE DRAG BEAT, AS PERFORMED, (COMMENCING SLOW AS IN THE SINGLE DRAG.)



No. 16. THE DRUMMER'S CALL.

The Drummer's Call is beat by the Major Drummer, to call the drummers to duty.

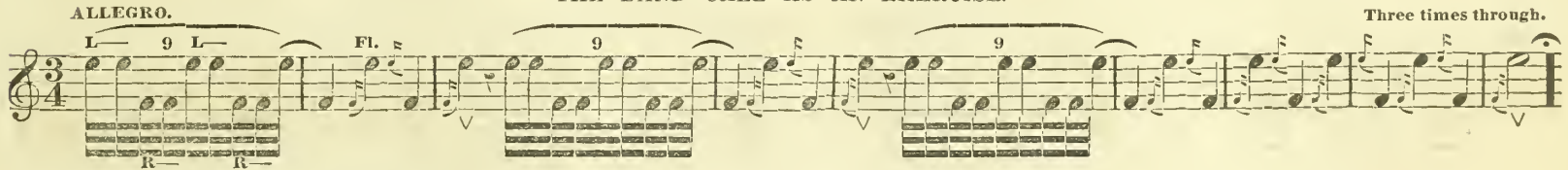




No. 17. THE BAND CALL.

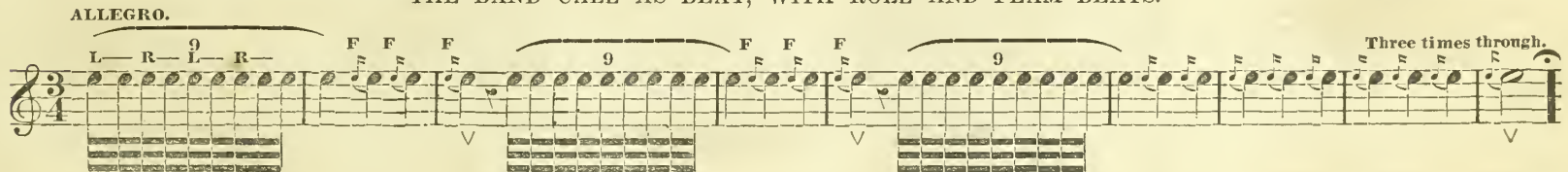
The Band Call is used by the drummer, to call the band together when dispersed, or off duty.

THE BAND CALL AS AN EXERCISE.



N. B. The small or appoggiatura notes are the Flam beats.

THE BAND CALL AS BEAT, WITH ROLL AND FLAM BEATS.



EXAMPLE OF THE NINE STROKE ROLL, ABBREVIATED IN THE BAND CALL.



No. 18. TO THE COLORS.

To the Colors. This is beat by the drummers upon receiving the Colors of the Regiment.

ALLEGRO.

TO THE COLORS, AS AN EXERCISE WITH FLAM AND TAP BEATS.

Twice through.

TO THE COLORS, AS PERFORMED IN MUSIC.

ALLEGRO.

TO THE COLORS, AS LAID DOWN IN SCOTT'S TACTICS.

ALLEGRO.

No. 19. THE ASSEMBLY.

The Assembly is used to assemble the troops for duty, in camp.



THE ASSEMBLY.

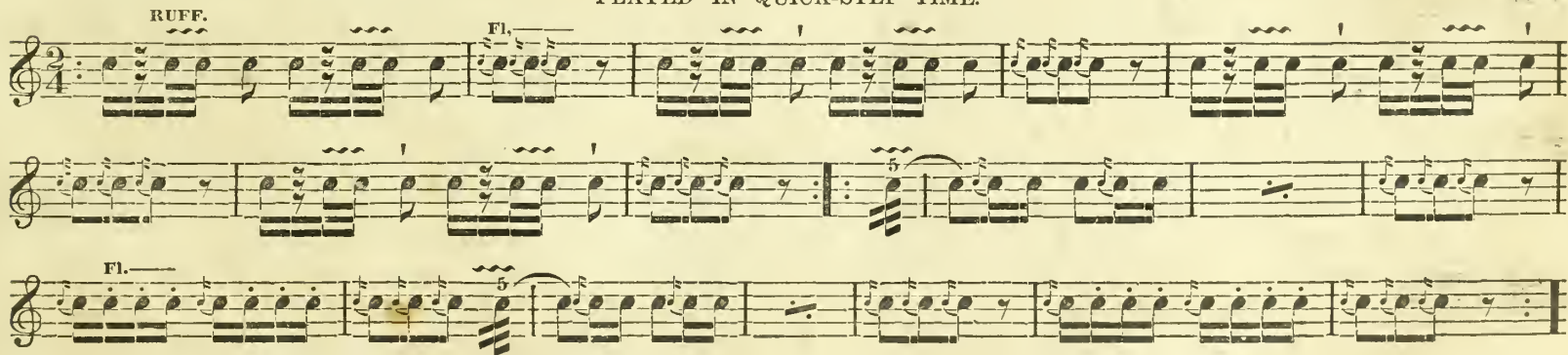


N. B. Played two or three times through, at the option of the drummer.

No. 20. THE GENERAL.

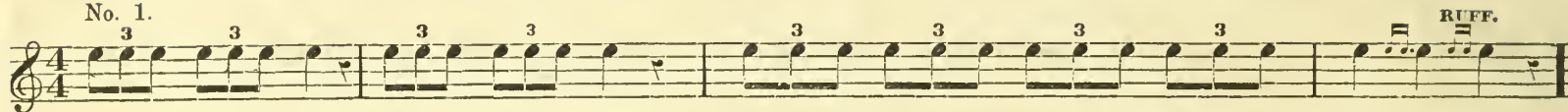
Played at the striking of the tents.

PLAYED IN QUICK-STEP TIME.

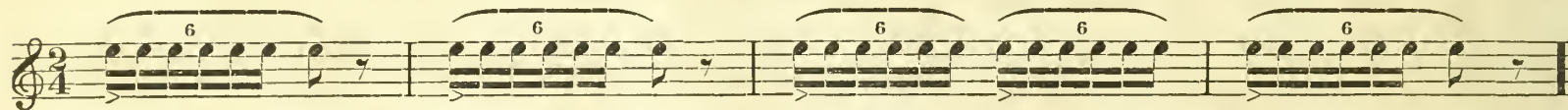


No. 21. EXERCISES OF THE VARIOUS BEATS, IN DRUMMING.

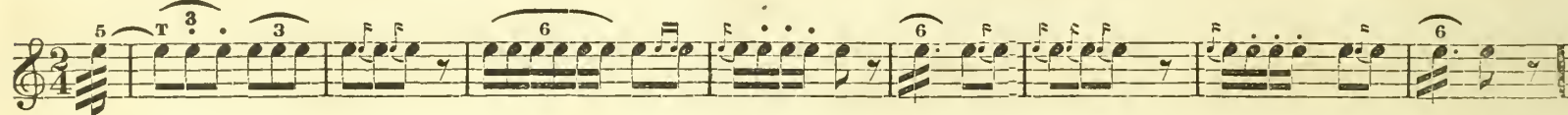
No. 1.



No. 2.



No. 3.



No. 4. RUFF.



No. 5.

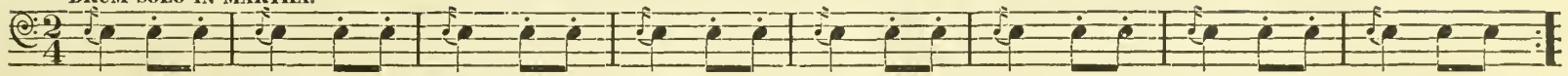


No. 6.

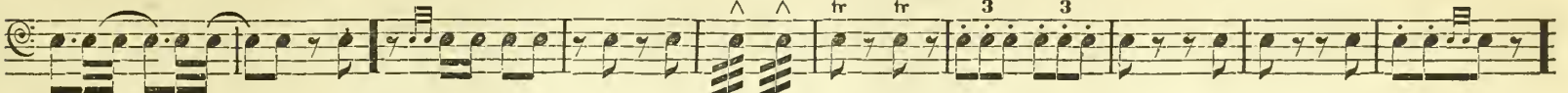
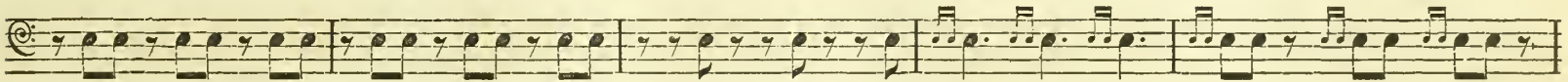
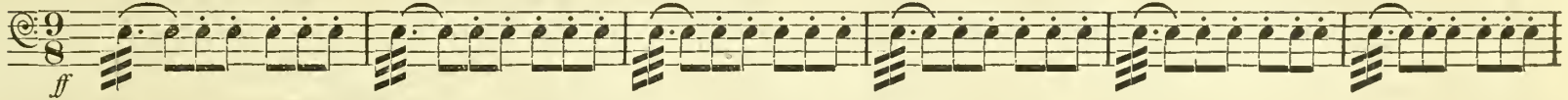


EXERCISES IN DIFFERENT KINDS OF TIME.

DRUM SOLO IN MARTHA.




ALLEGRETTO IN MARTHA.




ABBREVIATIONS IN DRUM PARTS.

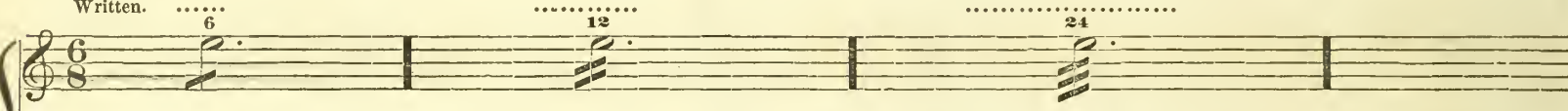
Written. 8 16 32




As performed.



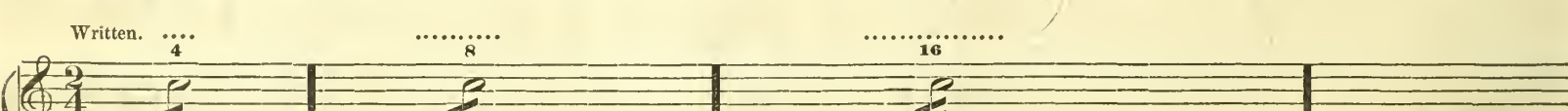
Written. 6 12 24



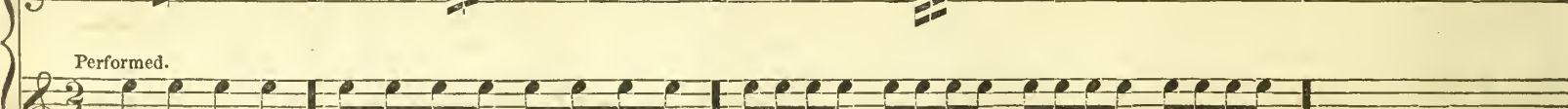
Performed.



Written. 4 8 16



Performed.



Written. 4 8 16

Performed.

Written. 3 3 6 6 3 3 3 3

Performed. 3 3 6 6 3 3 3 3

Written.

Performed.

Written. BIS.

Performed.

Exercise.

SINGLE PARADIDDLE.

Handwritten musical notation for the Single Paradiddle exercise. It consists of two staves. The top staff is labeled 'L. H.' (Left Hand) and the bottom staff is labeled 'R. H.' (Right Hand). The time signature is 2/4. The notation shows a sequence of eighth and sixteenth notes with various accents and slurs. The exercise is performed in a 2/4 time signature.

As performed.

Exercise. In $\frac{3}{8}$ or $\frac{6}{8}$ time.

DOUBLE PARADIDDLE.

Handwritten musical notation for the Double Paradiddle exercise. It consists of two staves. The top staff is labeled 'L. H.' (Left Hand) and the bottom staff is labeled 'R. H.' (Right Hand). The time signature is 3/8 or 6/8. The notation shows a sequence of eighth and sixteenth notes with various accents and slurs. The exercise is performed in a 3/8 or 6/8 time signature.

Exercise.

FLAM PARADIDDLE.

Handwritten musical notation for the Flam Paradiddle exercise. It consists of two staves. The top staff is labeled 'L. H.' (Left Hand) and the bottom staff is labeled 'R. H.' (Right Hand). The time signature is 2/4. The notation shows a sequence of eighth and sixteenth notes with various accents and slurs. The exercise is performed in a 2/4 time signature.

Exercise.

FIELD OFFICER'S CALL.

Musical score for Field Officer's Call. The score is written for two staves. The top staff features a melody with eighth and sixteenth notes, including triplets of eighth notes marked with a '7' and 'Fl.' (Flute) markings. The bottom staff provides a rhythmic accompaniment with eighth and sixteenth notes, also featuring triplets marked with a '7'. The piece concludes with a 'Fine.' marking.

Exercise.

SERGEANT'S CALL.

CORPORAL'S CALL.

CEASE FIRING.

Musical score for three exercises: Sergeant's Call, Corporal's Call, and Cease Firing. Each exercise is written for two staves. Sergeant's Call and Corporal's Call feature a melody on the top staff with a '10' marking and a 'Three times.' instruction. The bottom staff provides a rhythmic accompaniment with a '10' marking. Cease Firing features a melody on the top staff with 'T' (Tom) and 'Fl.' (Flute) markings, and a rhythmic accompaniment on the bottom staff with 'T' and 'Fl.' markings. The piece concludes with a 'FLAM.' marking.

QUICK STEP FOR DRUM CORPS.

Musical score for Quick Step for Drum Corps. The score is written for two staves. The top staff features a melody with eighth and sixteenth notes, including a 'STICKS.' marking. The bottom staff provides a rhythmic accompaniment with eighth and sixteenth notes, including a 'D.C.' (Da Capo) marking. The piece concludes with a '\$' (Dollar) marking.

HAIL COLUMBIA.

The musical score is titled "THE FIFE." and is set in 2/4 time with a key signature of one sharp (F#). It consists of five staves. The first staff is for the Fife, the second for the Drum, and the remaining three are for vocal parts. The drum part includes various rhythmic notations such as "9", "7", "F", "T", and "7". The vocal parts feature complex melodic lines with numerous triplets, sixteenth notes, and rests. The score is arranged in a system with five staves, and the music is written in a traditional, handwritten style.

YANKEE DOODLE.

Musical score for "YANKEE DOODLE." featuring FIFE and 7 DRUM. The score is in 2/4 time with a key signature of one sharp (F#). The FIFE part is written on a single staff, and the 7 DRUM part is written on a single staff. The drum part includes various rhythmic patterns, including eighth and sixteenth notes, and rests. The score is divided into two systems, each ending with a double bar line and repeat dots. The first system ends with a double bar line and repeat dots. The second system ends with a double bar line and repeat dots. The drum part includes a "16" measure mark above the staff, indicating a 16-measure rest or a specific rhythmic pattern.

STAR SPANGLED BANNER.

Musical score for "STAR SPANGLED BANNER." featuring FIFE and DRUM. The score is in 3/4 time with a key signature of one sharp (F#). The FIFE part is written on a single staff, and the DRUM part is written on a single staff. The drum part includes various rhythmic patterns, including eighth and sixteenth notes, and rests. The score is divided into two systems, each ending with a double bar line and repeat dots. The first system ends with a double bar line and repeat dots. The second system ends with a double bar line and repeat dots. The drum part includes a "9" measure mark above the staff, indicating a 9-measure rest or a specific rhythmic pattern.

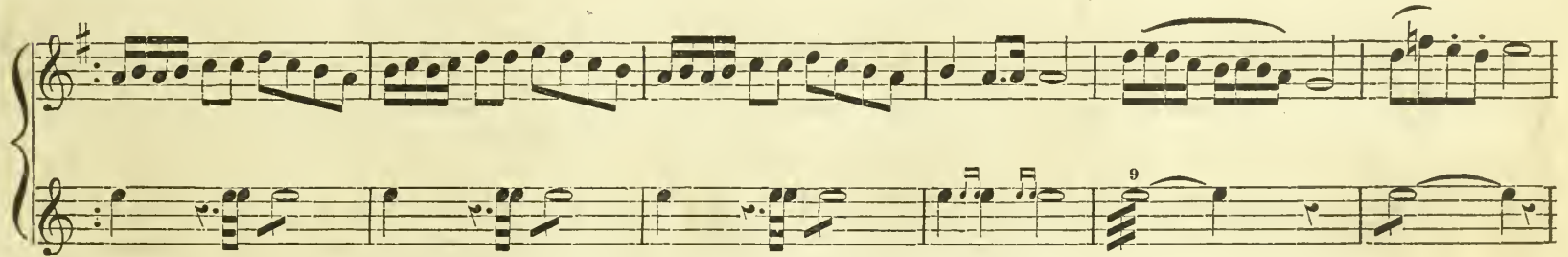
STAR SPANGLED BANNER. Concluded.

Musical score for "Star Spangled Banner. Concluded." The score is written for piano and features two systems of staves. The first system consists of a treble staff and a bass staff, both in G major (one sharp). The second system also consists of a treble staff and a bass staff, both in G major. The music is in 4/4 time. The first system's treble staff contains a melody of eighth and quarter notes. The bass staff contains a bass line with many beamed eighth notes and some quarter notes. The second system's treble staff continues the melody. The bass staff continues the bass line, including a triplet of eighth notes marked with a '9' and a final measure with a 'T' (trill) and a '9'.

WASHINGTON'S MARCH.

Musical score for "Washington's March." The score is written for piano and features two systems of staves. The first system consists of a treble staff and a bass staff, both in C major (no sharps or flats). The second system also consists of a treble staff and a bass staff, both in C major. The music is in 4/4 time. The first system's treble staff contains a melody of eighth and quarter notes. The bass staff contains a bass line with many beamed eighth notes and some quarter notes. The second system's treble staff continues the melody. The bass staff continues the bass line, including a triplet of eighth notes marked with a '9' and a final measure with a '9'.

WASHINGTON MARCH. Concluded.



RED, WHITE AND BLUE.

The image shows a page of a musical score for a piece titled "The Fife and Drum". The score is written for two parts: FIFE and DRUM. The FIFE part is in the upper system, and the DRUM part is in the lower system. The music is in 2/4 time and features a key signature of one sharp (F#). The FIFE part consists of a single melodic line. The DRUM part consists of a single line with drum notation, including various rhythmic patterns and rests. The score is divided into four measures, each containing a FIFE part and a DRUM part. The FIFE part is written in a treble clef, and the DRUM part is written in a bass clef. The FIFE part is marked with a "FIFE." and the DRUM part is marked with a "DRUM.".

MARSEILLES HYMN.

The musical score is arranged in two systems, each with a Fife and Drum part. The Fife part is written on a treble clef staff with a key signature of one sharp (F#) and a common time signature (C). The Drum part is written on a treble clef staff with a common time signature (C). The score consists of 16 measures in total, with 8 measures for the Fife and 8 measures for the Drum. The Fife part features a melody with various note values, including eighth, quarter, and half notes, and rests. The Drum part features a rhythmic accompaniment with various note values, including eighth, quarter, and half notes, and rests. The score is written in a clear, legible style with standard musical notation.

FIFE.

DRUM.

WOOD UP.

FIFE.

f

DRUM.

The first system of music for 'WOOD UP.' is in 2/4 time. The Fife part (treble clef, key of D major) begins with a forte (*f*) dynamic and features a series of eighth and sixteenth notes. The Drum part (treble clef) provides a rhythmic accompaniment with eighth notes and rests. The system concludes with a repeat sign.

The second system of music for 'WOOD UP.' is in 6/8 time. The Fife part continues with eighth and sixteenth notes. The Drum part features a more complex rhythmic pattern with eighth and sixteenth notes, including a triplet of eighth notes. The system concludes with a repeat sign.

Original Strain.

The third system of music for 'WOOD UP.' is in 6/8 time. The Fife part features a melodic line with eighth and sixteenth notes. The Drum part provides a rhythmic accompaniment with eighth notes and rests. The system concludes with a first ending (1st.) and a second ending (2d.), both marked with repeat signs.

Modern Drum School, page 41, features six systems of musical notation. Each system consists of a treble and bass staff. The key signature is one sharp (F#). The music includes various rhythmic patterns, including eighth and sixteenth notes, and rests. The first system ends with a repeat sign. The second system includes a trill (tr) in the bass staff. The third system ends with a repeat sign. The fourth system includes a trill (tr) in the bass staff. The fifth system ends with a repeat sign. The sixth system ends with a repeat sign.

GOD SAVE THE QUEEN.

Musical score for "God Save the Queen" featuring Fife and Drum.

The score is written for two staves: FIFE (top) and DRUM (bottom). The key signature is one sharp (F#) and the time signature is 3/4.

The FIFE part consists of a single melodic line. The DRUM part consists of a single line with various rhythmic patterns, including triplets and rests.



SULTAN'S POLKA.

Musical score for "Sultan's Polka" featuring Fife and Drum.

The score is written for two staves: FIFE (top) and DRUM (bottom). The key signature is one sharp (F#) and the time signature is 2/4.

The FIFE part consists of a single melodic line. The DRUM part consists of a single line with various rhythmic patterns, including triplets and rests.



SULTAN'S POLKA, Concluded.

The musical score is written for piano and features five systems of music, each consisting of a treble and bass staff joined by a brace. The key signature is one sharp (F#), and the time signature is 2/4. The notation includes various rhythmic patterns such as eighth and sixteenth notes, rests, and dynamic markings like 'f' (forte) and 'p' (piano). The piece concludes with a double bar line and repeat dots at the end of the fifth system.

DEAD MARCH IN SAUL.

FIFE.

BEATING ROLL THROUGHOUT THE DIRGE.

MUFFLED DRUM.

The musical score is arranged in three systems, each with a Fife part on a single staff and a Muffled Drum part on a grand staff (treble and bass staves). The key signature is one sharp (F#) and the time signature is common time (C). The Fife part consists of a series of eighth and sixteenth notes, often beamed together, with some rests. The Muffled Drum part is represented by a continuous wavy line across the top of the grand staff, indicating a sustained, rhythmic roll. The notation is in a traditional, slightly aged style with clear note heads and stems.

First system of musical notation, featuring a treble clef, a key signature of one sharp (F#), and a 2/4 time signature. The melody consists of eighth and quarter notes. The bass line is a simple accompaniment of half notes.

ROAD TO BOSTON.

FIFE.

DRUM.

Second system of musical notation, titled "ROAD TO BOSTON." It includes staves for FIFE and DRUM. The FIFE part is in 2/4 time with a key signature of one sharp. The DRUM part uses standard drum notation with various rhythmic patterns. There are also additional staves at the bottom of the system.

INDEX TO CONTENTS.

INSTRUCTIONS, EXERCISES, CALLS, &c.

ELEMENTS OF MUSIC	3
ILLUSTRATIONS OF POSITIONS.....	8
EXPLANATION OF CHARACTERS AND MARKS.....	9
THE ROLL.....	11
THE SINGLE STROKE ROLL.....	12
THE TAP	14
THE FLAM.....	14
THE RUFF.....	15
THE FLAMADIDDLE	16
THE SIDE FLAMADIDDLE	16
THE FIVE STROKE ROLL	17
THE SEVEN STROKE ROLL.....	18
THE EIGHT STROKE ROLL.....	19
THE NINE STROKE ROLL	19
THE TEN STROKE ROLL	20
THE ELEVEN STROKE ROLL.....	21
THE SINGLE DRAG	21
THE DOUBLE DRAG	22
THE DRUMMER'S CALL.....	22
THE BAND CALL	23
TO THE COLORS	24
THE ASSEMBLY.....	24
THE GENERAL	25
EXERCISES OF THE VARIOUS BEATS IN DRUMMING	26
ABBREVIATIONS IN DRUM PARTS.....	28

SINGLE PARADIDDLE.....	
DOUBLE PARADIDDLE	
FLAM PARADIDDLE.....	
FIELD OFFICERS' CALL.....	
SERGEANT'S CALL.....	
CORPORAL'S CALL	
CEASE FIRING.....	
QUICK STEP FOR DRUM CORPS	

TUNES.

DEAD MARCH IN "SAUL"	
GOD SAVE THE QUEEN... ..	
HAIL COLUMBIA	
HAIL TO THE CHIEF	
MARSEILLES HYMN.....	
OUR FLAG IS THERE	
RED, WHITE, AND BLUE.....	
ROAD TO BOSTON.....	
STAR SPANGLED BANNER.....	
SULTAN'S POLKA	
WASHINGTON'S MARCH	
WOOD UP	
YANKEE DOODLE	



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